

In the Claims:

Please cancel claim 1 and add claims 2 through 20 as follows:

- 1 1. (canceled)

- 1 2. (new) A method for providing data over an electronic network to a wireless
2 computing device having a browsing program, comprising:
3 receiving a first portion of the data having a first display format;
4 changing the data having a first display format to a second display format,
5 wherein the second display format is capable of being displayed by the browsing
6 program; and
7 sending the changed data to a display of the wireless computing device before
8 changing a second portion of data.

- 1 3. (new) The method as recited in claim 1 wherein said changing comprises:
2 compressing the received data.

- 1 4. (new) The method as recited in claim 1 wherein said changing comprises:
2 stripping out a portion of the received data.

- 1 5. (new) The method as recited in claim 1 wherein said changing comprises:
2 converting the received data from HTML to WML.

- 1 6. (new) The method as recited in claim 1 wherein said changing comprises:
2 converting the received data from HTML to HDML.

- 1 7. (new) The method as recited in claim 1 wherein said changing comprises:
2 converting the received data from HTML to PQA.

- 1 8. (new) The method as recited in claim 1 wherein said changing comprises:
2 converting the received data from HTML to XHTML.

- 1 **9.** (new) The method as recited in claim 1 wherein said changing comprises:
2 reformatting the received data.
- 1 **10.** (new) The method as recited in claim 1 wherein said changing comprises:
2 assessing a type of the received data; and
3 changing the format in accordance with the type.
- 1 **11.** (new) The method as recited in claim 1 wherein said changing comprises:
2 assessing a type of the browsing program; and
3 changing the format in accordance with the type.
- 1 **12.** (new) The method as recited in claim 1 wherein said changing comprises:
2 assessing a size of the display on the wireless computing device;
3 assessing browsing program and device preferences set by the user; and
4 changing the format in accordance with the size and preferences.
- 1 **13.** (new) A method for providing data over an electronic network to a wireless
2 computing device having a browsing program, comprising:
3 receiving a first portion of the data having a first display format;
4 changing the data having a first display format to a second display format in
5 accordance with a location of the wireless computing device, wherein the second display
6 format is capable of being displayed by the browsing program; and
7 sending the changed data to a display of the wireless computing device.
- 1 **14.** (new) The method as recited in claim 13 wherein said changing comprises:
2 stripping out a portion of the received data.
- 1 **15.** (new) The method as recited in claim 13 wherein said changing comprises:
2 reformatting the received data.
- 1 **16.** (new) A method for providing data over an electronic network to a wireless
2 computing device having a browsing program, comprising:

3 receiving a first portion of the data having a first display format;
4 changing the data having a first display format to a second display format in
5 accordance with the type of application program used on the wireless computing device,
6 wherein the second display format is capable of being displayed by the browsing
7 program; and
8 sending the changed data to a display of the wireless computing device.

1 17. (new) The method as recited in claim 16 wherein said changing comprises:
2 stripping out a portion of the received data.

1 18. (new) The method as recited in claim 16 wherein said changing comprises:
2 reformatting the received data.

1 19. (new) An apparatus, comprising:
2 a module for receiving a first portion of data having a first display format;
3 a module for changing the data having a first display format to a second display
4 format in accordance with a location of a wireless computing device, wherein the second
5 display format is capable of being displayed by the browsing program; and
6 a module for sending the changed data to the display of a wireless computing
7 device.

1 20. (new) The apparatus as recited in claim 19 wherein said changing module
2 comprises:
3 a module for stripping out a portion of the received data.